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### MINISTRY OF STEEL & HEAVY INDUSTRIES

(Department of Iron & Steel)

#### NOTIFICATION

*New Delhi, the 28th April 1962*

**S.O. 1275—ESS.COMM/Iron & Steel-AM(58).**—The following Notification issued by the Iron and Steel Controller under Sub-clause 1 of Clause 15 and Sub-clause 1 of Clause 27 of the Iron and Steel (Control) Order, 1956 is published for general information :—

#### “NOTIFICATION

In exercise of the powers conferred by Sub-clause 1 of Clause 15 and Sub-clause 1 of Clause 27 of the Iron and Steel (Control) Order, 1956 and with the approval of the Central Government, the Iron and Steel Controller hereby notifies the following amendments to the normal selling prices under schedule IV-Prime Quality Steel and Part I-A of Schedule V (Fresh Unused Defective and Cuttings) of the Ministry of Steel, Mines and Fuel, Iron and Steel Control, Calcutta's Notification No. ISC/AP/62/60 published in Part III Section I of the Gazette of India dated 24th December 1960 as amended from time to time.

#### SCHEDULE IV

#### PRIME QUALITY STEEL AND SEMIS

Amendment to Schedule of Base Prices.

Maximum Base prices per metric ton at all rail head stations in  
India in rupees per Metric Tons

Item No.	Materials	Col. I		Col. II		Col. III	
		Untested	Tested	Untested	Tested	Untested	Tested
1	2	3	4	5	6	7	8
		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
1.	Bars & Rods (Rounds and Squares below 80 mm and Flats upto and including 125 mm wide)	622	668	652	703	667	718
2.	Bars other sizes (Rounds and Squares 80 mm and above and Flats over 125 mm wide)	612	658	642	693	657	708

1	2	3	4	5	6	7	8
3. Structural, Bearing Plates and Crossing Sleeper Bars. . . .	632	679	662	714	677	729	
4. Plates 10 mm and up	729	779	759	814	774	829	
7. Chequered—Plates 6 mm and up . . . .	745	790	774	825	789	840	
8. Boiler Plates 10 mm and up. . . . .	..	790	..	825	..	840	
9. Black Sheets—thicknesses 3.15 to 2.0 mm	800	848	835	883	850	898	
9.(A) Hot Rolled Strips or B.P. thickness 3.15 mm to 2.0 mm . . .	757	804	792	839	807	854	
9.(B) Cold Rolled Sheets—thickness 3.15 mm to 2.0 mm . . .	887	934	922	969	937	984	
9.(C) Cold Rolled Strips in Coils—thickness 3.15 mm to 2.0 mm	843	891	878	926	893	941	
10. Galvd. Corrugated Sheets—thickness 0.63 mm in length 1.2 M/3.05 M.	919	919	954	954	969	969	
15. Tool Steel Bars (TSC-2/2A) . . . .	..	741	..	776	..	791	
16. Bullet Proof Blooms Specification I.T. 70C. . . . .	..	963	..	993	..	1013	
21. Baling hoops in Coils over 30 M in length.							
(a) 20 mm × 1.1/1.00 mm. . . . .	953	..	988	..	1008	..	
(b) 25 mm × 1.6 mm. . . . .	870	..	905	..	925	..	
22. Gate Channels. . . . .							
(i) 19 mm × 10 mm × 4 mm . . . . .	850	..	880	..	895	..	
(ii) 16 mm × 10 mm × 4 mm. . . . .	870	..	990	..	915	..	
23. Skelp . . . . .	639	687	669	722	684	737	

## SCHEDULE V (Amendment)

## IRON AND STEEL DEFECTIVE AND SCRAP

## Part I-A (Fresh, Unused, Defective and Cuttings)

Item No.	Description or Classification of materials	Maximum basic prices per Metric ton at railhead stations in India in rupees per M/ton.		
		Col. I	Col. II	Col. III
1.	Bars and Rods—Mild Steel Rounds and Squares below 80 mm and Flats upto and including 125 wide Defective or Rejected Bars above 2.75 M long and Rods above 2.45 M long Base . . . . .	575	600	620
3.	Plates Defective or Rejected full size 10 mm and up thick-base . . . . .	648	673	693
4.	Plates Chequered 6 mm Defective or Rejected full size-base . . . . .	665	690	710

Item No.	Description or Classification of materials	Maximum basic prices per Metric ton at Railhead stations in India in rupees per M/ton.		
		Col. I	Col. II	Col. III
7(a)	Black Defective or Rejected and cut down over 610 mm width and not below 1.22 M in length 3.15 to 2.0 mm Base . . . . .	724	749	769
(b)	Black-Cuttings over 610 mm in width and between 0.61 M to 1.22 M in length 3.15 to 2.0 mm with Stickers-Base . . . . .	649	674	694
8.	Sheets—Galvanised Corrugated Defective or Rejected and Spotted—Full size 0.63 mm Base . . . . .	849	874	894
10.	Sleepers Bars—Defective or Rejected 2.75 M and above . . . . .	472	497	517
11.	Structurals (including Bars, Rounds and Squares 80 mm and above and flats above 125 mm wide)—Defective or Rejected and non-standard over 2.75 M long-Base . . . . .	591	616	636
13	Cold Rolled sheets—(a) Defective or Rejected and cut down over 610 mm width and not below 1.22 M in length, 3.15 to 2.0 mm-Base . . . . .	802	827	847
(b)	Cuttings over 610 mm in width and between 0.61 M to 1.22 M in length 3.15 to 2.0 mm with Stickers-Base. . . . .	719	743	763

A. N. BANERJEE

Iron and Steel Controller

[No. SC(C)-2(26)/62.]

J. S. BAIJAL, Under Secy.

